

LAW OFFICES  
FULTON BRYLAWSKI  
JENIFER BUILDING  
WASHINGTON, D. C.  
TELEPHONES MAIN 885-886

Aug. 22, 1921

AUG 22 1921

Register of Copyrights,  
Library of Congress,  
Washington, D.C.

I herewith respectfully request the return of the following named motion picture films deposited by me for registration of copyright in the name of  
Monitor Stove Company

SUMMER IN WINTER

Respectfully,

FULTON BRYLAWSKI

The Monitor Stove Company hereby  
acknowledges the receipt of two copies each of the motion  
picture films deposited and registered in the Copyright  
Office as follows:

<u>Title</u>	<u>Date of Deposit</u>	<u>Registration</u>
SUMMER IN WINTER	8/22/21	M: ©CLM 2014

AUG 26 1921

Copies Returned

AUG 26 1921

*Delivered*

The return of the above copies was requested by the said company, by its agent and attorney, on the 22d day of August, 1921, and the said Fulton Brylawski for himself and as the duly authorized agent and attorney of the said company, hereby acknowledges the delivery to him of said copies and the receipt thereof.

*Fulton Brylawski*

The Monitor Stove Company, Cincinnati, Ohio.

Scenario and direction by E. Seaw Parnelle

PARMELEE

AUG 22 1921

Squirrels store food for use in winter.

But squirrels have no means of warming their quarters.

Man learned one lesson from the squirrel, but had to find a way of his own in solving his problem of keeping warm in winter.

Primitive man learned to use fire as indicated by the methods used by Indians for cooking their food and warming their wigwams.

Our ancestors also used open fires for warming their huts.

Then came Benj. Franklin's stove and after that improved stoves which were placed in various rooms about the house; this is illustrated in cartoon style.

From stoves, man's next step in the evolution of heating systems, was the pipe furnace. An octopus is made to fade out into a pipe furnace. This pipe furnace is then faded into a Caloric which is the most modern system of warm-air heating.

By means of cross sectional view of house, circulation of air from Caloric <sup>through the house</sup> is shown by arrows.

The circulation of air through the Caloric is also shown by means of arrows.

Vaporization of water from the water pan is indicated.

By use of a map, locations of Caloric dealers and branch offices are indicated.

A pencil sketch of a floor plan is shown and this same plan



worked into blue print form and is then illustrated to indicate the service rendered by our Engineering Department. The Caloric Money-back Guarantee is shown. Interior of home in which register hole is indicated. Parts of the Caloric are shown and then caused to be assembled indicating the ease of installation.

This document is from the Library of Congress  
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Collections Summary:

The Motion Picture Copyright Descriptions Collection, Class L and Class M, consists of forms, abstracts, plot summaries, dialogue and continuity scripts, press kits, publicity and other material, submitted for the purpose of enabling descriptive cataloging for motion picture photoplays registered with the United States Copyright Office under Class L and Class M from 1912-1977.

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<https://hdl.loc.gov/loc.mbrsmi/eadmbrsmi.mi020004>

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National Audio-Visual Conservation Center  
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